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conditions from medium and high altitudes.

An Air Fighter Regiment, which contained a recommaissance squadron was always stationed near the headquarters of the Fighter Air Division so that immediately after each recommaissance mission, the films could be processed and the information so obtained made available to the division headquarters.

Besides Mobile Photo Labs, the Photo-reconnaissance Section also had a stationary photo-lab located near the air field. In addition to the above, each Air Fighter Regiment had a small photo-lab manned by one photo-mechanic. At times when the work-load was light, the Regimental photo-mechanic did all of the loading and unloading of camera adapters. However, when the photo-reconnaissance activities were more intense, the Photo Section of the IAD took over these duties. All of the film processing was done by the photo section of the IAD, and the following procedures were followed: After the aircraft landed, after the air reconnaissance mission, the photo-mechanic or the lab technician extracted the adapter with exposed film and carried it to the photo laboratory, where it was developed and interpreted.

Normal procedure was used in processing the film, i.e. developer, water, hypo, then alcohol for fast drying. When the film was dry, prints were made (also washed in alcohol for quick drying) from which mosaic charts were prepared. Photo-interpretation was performed prior to, or during the time mosaics were being prepared.

Each BAP (Bember Air Regiment) had a Photo-Section which was engaged in processing the films showing bombing results or the film brought back by the reconnaissance crews. These Photo-Sections were essentially the same as the Asriel Photo-Sections in the Fighter Air Division, and the same procedure was used in processing the films. It is necessary to keep in mind that the Photo-Section, in the Fighter Aerial Division, did not process the FKP (Aircraft Cine-Camera gum) film. For this purpose, each Fighter Air Regiment had a photo-mechanic who loaded and unloaded the "FKP" and processed the films. After the film was developed, he took it to the Squadron Commander who, together with his Flight Commander, examined the film and decided which exposures were to be reprinted and in what quantities. The photomechanic returned to his lab and produced as many prints of each exposure as directed. When the prints were ready, the photo-mechanic took the film end all the prints to the Squadron Commander (of the adjutant). Many times, the Squadron Photogrammatrist took over the finished prints. He made the necessary annotations on all of the prints. After this was completed, he pasted these prints in each pilot's Air Gunnery Ledger and wrote a legend under each print. When the above was completed, the flight commanders wrote, under these prints, the flier's proficiency ratings. (The ratings were designated by numbers from 1 to 5 as follows:

1 -- very poor; 2 -- poor; 3 -- fair; 4 -- gcod; 5 -- very good.)

The commander determined, and indersed, the ratings of fliers under his command only. The Flight Commander's rating was determined by the Squadron Commander.

The photo-mechanic of the Fighter Air Regiment received his supplies, such as photo-paper, film, chemicals and equipment, from the Photo-Section of the IAD. This mechanic had to take monthly inventory of all his stock and equipment. In the Ground Attack and the Bomber Regiments, the handling and processing of film from the FKP was done by the Regimental Photo-Section.

The above information is based on peace time activities, i.e., present activities. The procedures are somewhat different during war. The differences between peace-time and war-time procedures are not covered in this report.

LIERARY SUBJECT & AREA CODES

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621.25	\mathcal{N}	
621.251	N = N - N	
621,214	CECRET.	25X1